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(3/96)

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LIST OF REFERENCES CITED BY APPLICANT  
(Use several sheets if necessary)

ATTY. DOCKET NO.

674509-2045.1

SERIAL NO.

18/040,394

APPLICANT

See et al.

FILING DATE

January 9, 2002

GROUP

1761

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KH	AA	2,888,385	26 May 1959	Grindel			
	AB	4,160,848	18 July 1979	Vidal			
CV	AC	3,368,983	13 Feb 1968	Johnson			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KH	AD	95/29996	9 Nov 1995	WIPO				
	AE	96/32472	17 Oct 1996	WIPO				
	AF	01/09772	4 April 1996	WIPO				
	AG	95/09906 ✓	13 April 1995	WIPO				
	AH	96/21542 ✓	11 Sept 1996	WIPO				
	AI	91/14594 ✓	9 April 1991	WIPO				
	AJ	98/10912 ✓	7 May 1998	WIPO				
	AK	82118173	30 May 1987	JP (Abstract)				
	AL	10155493	16 June 1998	JP (Abstract)				
	AM	96/13588 ✓	9 May 1996	WIPO				
WV	AN	0260579	23 March 1988	EP				
	AO	0468731 ✓	22 July 1991	EP				

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

KH	AP ✓	Lipase A2 "Amano" & Assay Note and Product Specifications, from Amano Pharmaceutical Co., Ltd. Nagoya, Japan. Dated August 27, 1985.
	AQ ✓	Lipase A2 "Amano", Amano Enzymes Technical Bulletin, from Amano Pharmaceutical Co., Ltd. Nagoya, Japan dated December 16, 1985.
	AR ✓	Lipase SPS72 as a Baking Enzyme, from Novo Nordisk Bioguard Denmark, dated March 17, 1994.
	AS	Sales Range for Baking Ingredients and Protein Manufactures, from DSM Bakery Ingredients, Delft, The Netherlands
	AT	J. Pijler and J.H. G.M. Mattheus. The surface rheological properties of dough and the influence of lipase on it. Giv-brothers, Bakery Ingredients Division, Delft, The Netherlands, October 1994.
	AU ✓	Food Enzymes: Stealingen I, Giv-brothers Food Ingredients Division, Delft, The Netherlands
	AV ✓	Product Description - PFI 6000-1-1a Crystallized Fati. DA Bakery Enzyme, Danisco Specialties.
	AW ✓	Amano Enzymes, Amano Enzyme Europe Ltd., Milton Keynes, United Kingdom, September 1994.
WV	AX ✓	Dress-Lautzenberger, C. and Spindler, T. Lipopase E.B.G. - Application and Mechanism of a new lipase for baking, Novozymes.

EXAMINER

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not claim is in conformance with MPPEP 609. Draw line through claim if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AK	AA	US 6,143,545	11/00	Chen et al.			
AK	AB	US 6,103,505	8/15/00	Chen et al.			
	AC	US 6,103,505	8/15/00	Chen et al.			
	AD						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AE							
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	AG							
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	AJ							
	AK							
	AL							
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	AN							
	AO							

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Seiger, H. and Zboirak, E. *Macrolid Lipases in Biotechnology*, Acta Biochimica 8 (1988) 2, 169-175.

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Mokier, S. M. et al., Specificity of Lipase Produced by *Rhizopus delemar* and Its Utilization in Bread Making, Egypt. J. Food Sci., 14(1):175-182 (1986).

BA

Greenough, R.J. et al., Safety Evaluation of a Lipase Expressed in *Aspergillus oryzae*, Food and Chemical Toxicology, 34(2):161-66 (1996).

BB

Roestron, D. and Marangoni, A.G., Tailoring the Textural Attributes of Butter Fat/Cocoa Oil Blends via *Rhizopus arrhizus* Lipase-Catalyzed Interesterification. 2. Modification of Physical Properties, J. Agric. Food Chem. 46(5):2375-81 (1998).

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